11-4A

Sampling:

Splitting a Sample into Parts

Objective

Split a Sample into Parts

Overview

The following information regarding splitting parts is important to remember:

- A sample cannot be split into parts until it is received.
- A sample can be split into multiple parts that may need to be tracked separately. However, when a sample is authorized, all parts associated with that sample are authorized.
- There is no automated relationship between the status of a part and the status of a sample. For example, if a sample part has a status of **Does Not Meet Specs**, the status of the sample upon authorization could be **Approved For Use**.
- **Part Id(s)** must be unique within a sample.
- A part cannot be forwarded until it is received by M&T or by a Divisional QA Lab.
- In order to split a sample into parts, the **Review Sample Details** window must be open to that sample.

The Parts Tab

- **Step 1:** With the **Review Sample Details** window open to the sample you want to split into parts, click the **Parts** tab.
- **Step 2:** Click the **Insert** button on the toolbar.

A blank row displays:



- **Step 3:** Enter the identifier you want to use for this part in the *Part Id* field.
- **Step 4:** Enter a description of the part in the *Part Description* field.

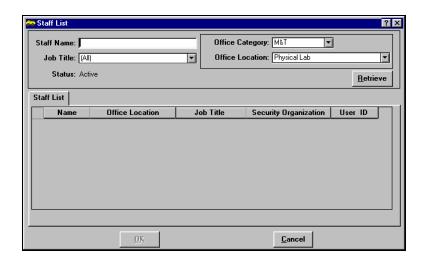
Sending a Notification

Step 5: If you do not want to send a notification to a staff member about this part, proceed to the next **Step**.

If you want to send a notification to a staff member about the creation of this part:

1 Click the **staff** button at the right of the **Staff To Notify** field.

The **Staff List** window displays.



Note: For definitions of the fields in this window, click the **Question Mark** button in the upper right corner of the window; then click the field for which you wish to view a definition.

2 If you want to display only certain job titles, select these from the *Job Title* field list box.

Note: By default, the staff members whose names display in the window are those associated with your office location.

3 To select a staff member from another location, select the location from the *Office Location* field list box.

Office Category: M8 Job Title: (All v Status: Active Retrieve Office Location Job Title Security Organization User ID BURKE, STEPH Physical Lab M&T Raleigh - Physical Lab sburke CORDLE, VICT Physical Lab DOWDY, LEMU Physical Lab Lab Supervisor Lab Technician M&T Raleigh - Physical Lab Idov DUBEAU, MICH Physical Lab Ettridge, Jim Physical Lab FRAGNITO, J Physical Lab Lab Technician M&T Raleigh - Physical Lab | jettridge | Physical Testing Engine M&T Raleigh - Physical Lab | jfragnito HABIB, JAWDAPhysical Lab Lab Technician M&T Raleigh - Physical Lab | jhabib M&T Raleigh - Physical Lab | cpeopl STANCIL, WAY Physical Lab Lab Technician M&T Raleigh - Physical Lab wstancil <u>0</u>K <u>C</u>ancel

4 Click **Retrieve** to display a list of staff members:

5 Locate the applicable staff member using the scroll bar on the right side of the window if necessary.

Tip: Click the Find button on the toolbar or choose Find from the right-click menu to access the Find window.



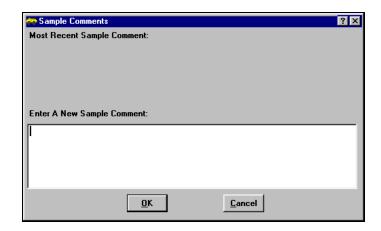
- From the drop-down Ist, select the field you want to search. Choices include: Last Name, Office Location, Job Title, Security Organization, and User ID.
- 2. In the **Find** field, enter the text to locate.
- 3. Select appropriate Find Options.
- 4. Click the **OK** button to begin the search.
- **6** Select the row containing the desired staff member.
- 7 Click **OK**.

HiCAMS returns to the **Parts** tab of the **Review Sample Details** window. The name of the selected staff member displays in the *Staff To Notify* field.

Adding Comments

Step 6: To add comments to the sample part, click the **notepad** button at the right of the selected part.

The **Sample Comments** window displays:



Step 7: Enter comments for the sample part being adding.

Note: Comments are limited to 240 characters, including spaces and all forms of punctuation.

Step 8: Click **OK**.

Splitting into Additional Parts

Step 9: To split the sample into additional parts, repeat the steps above.

Deleting Parts

Step 10: To delete a part, click the **Delete** button on the toolbar.

Step 11: Once the sample has been split into the appropriate parts, click the **Save** button on the toolbar.